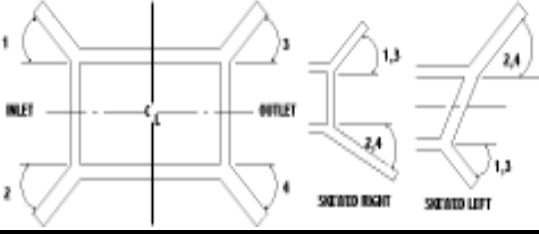


[illegible]

DRAINAGE DESIGN SUMMARY

REMARKS and / or CONTROLS						
RECORD HIGHWATER DATA						
Source	1.	2.	3.			
Elevation						
Date						
Location						
PROPOSED CHANNEL LINING						
Location	Class	Thickness	Depth to Protect	Length	Quantity	
Upstream						
Downstream						
PROPOSED DIVERSION						
Flooding	Return Interval	Discharge	Elevation			
Design Storm						
Overtop Storm						
Recommended Size and Type of Opening(s)						
PROPOSED BOX CULVERT or SPECIAL WINGWALL ANGLES						
		Normal Wings?		Skewed Wings?		
		Location	1	2	3	4
		30 Degree				
		Skewed				
		Special				
OTHER SITE SPECIFIC INFORMATION						